PURCHASE I	NTEREST		SUMMARY	TABLE
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		Players Lights 25's				Players						
	N =	Total Non Menthol Smokers 509	Generic Smokers 168	Branded Price Conscious Smokers 165 <u>%</u>	Branded Non- Price Conscious Smokers 176	Menthol Kings (7+ mgs) 224 %	Non- Menthol Kings & 100's (7+ mgs) 403 %	Century Non- Menthol Kings (7+ mgs) 268 <u>%</u>	Rothmans Non- Menthol Smokers 583	Bright Any Menthol Smokers 310	North Green Any Menthol Kings 402	wind Blue Any Menthol Kings 234
Positive Interest Definitely buy Probably buy	:	59 24 35	55 21 34	70 31 39	<u>53</u> 22 31	57 25 32	<u>52</u> 23 29	45 14 31	45 17 28	46 23 23	51 22 29	49 19 30
Might or might not		19	28	12	16	19	21	22	26	13	21	17
Negative Interest Probably not buy Definitely not buy	у	22 12 10	$\frac{16}{9}$	18 9 9	31 16 15	24 14 10	27 12 15	33 14 19	29 16 13	40 14 26	28 13 15	34 10 24

										<u>Lights 100's</u>
							B8	H Ultra Li	ights	Low Tar
•			Marlboro		Marlboro I	Lights 25's	Low	Tar 100's	Smokers	Menthol
		Slims Ovals		Other		Other	_1/2_Non-	Menthol1	1/2 Menthol	. & Non-
	Virginia	Other	Mar1boro	Full	Marlboro	Flavor	Includes		Excludes	Menthol
:	Slims	100's	Red	Flavor	Lights	Lows	B&H	B&H	8&H	100's
	Smokers	Smokers	Smokers	Smokers	Smokers	Smokers	Lights	Lights	Lights	Smokers
N =	91	182	176	124	177	135	506	Lights 63	<u>Lights</u> 443	399
	<u>%</u>	<u>%</u>	· <u>%</u>	<u>%</u>	<u>%</u>	%	<u>%</u>	oy Xo	<del>8</del>	er A
<b>5</b>							-		_	<del></del>
Positive Interest	<u>49</u> 21	$\frac{36}{10}$	$\frac{68}{38}$	<u>39</u> 10	7 <u>4</u> 34	$\frac{44}{14}$	<u>62</u> 31	8 <u>4</u> 73	<u>59</u> 25	45
Definitely buy		10			34	14	31	73	25	<u>45</u> 20
Probably buy	28	26	30	29	40	30	31	11	34	25
Might or might not	11	13	12	17	16	22	15	8	16	22
N 2* T	• •									
Negative Interest	40	$\frac{50}{19}$	$\frac{19}{12}$	<u>44</u> 25	$\frac{10}{4}$	$\frac{34}{20}$	$\frac{22}{10}$	8	24	$\frac{33}{11}$
Probably not buy	13				4		10	-2	$\overline{11}$	11
Definitely not buy	27	31	17	19	6	14	6	13	22	22

 $\frac{\text{QUESTION:}}{\text{evaluation}} \quad \text{Now that you've tried them, how likely would you be to buy } \underbrace{(\text{BRAND})}_{\text{cigarettes if they were available in stores where you shop?}}_{\text{Now that you've tried them, how likely would you...}}$ 

Table 1

Merit Ultra